

Substitute for form 1449A/PTO		ATTORNEY'S DKT NO. 016499-546	APPLICATION NO. 09/107,141
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		APPLICANT Karl S. BEERS et al	
		FILING DATE June 30, 1998	GROUP 3644

<b>U.S. PATENT DOCUMENTS</b>					
Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)	
	Number	Kind Code (if known)			
	3,691,730		W. G. Hickey et al	09-19-1972	
	3,948,626		K. R. Bragg	04-06-1976	
	5,176,002	A	J. V. O'Brien et al	01-05-1993	
	5,388,650	A	K. Michael	02-14-1995	
<b>FOREIGN PATENT DOCUMENTS</b>					
Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation Yes      no
	Number	Kind Code (if known)			
	WO 99 34106		WIPO	07-08-1999	
	WO 00 00389		WIPO	01-06-2000	
<b>NON-PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
	DOT/FAA/AR-00/19 Cavage, William, M., The Cost of Implementing Ground-Based Fuel Tank Inerting in the Commercial Fleet, National Technical Information Service, Springfield, VA 22161, Final Report May 2000				
	Air Liquide - MEDAL's Air Separation Membrane - The Technology at the Heart of OBIIGGS, Inerting Task Group Presentation, Fuel Tank Harmonization Working Group, 18 March 1998				
	Air Liquide - GBI Cost Analysis - NEA System Architecture, GBI Cost Study 29 February 2000				
	Aviation Rulemaking Advisory Committee Fuel Tank Harmonization Working Group Final Report July, 1998 (Parts 1 of 3, 2 of 3, and 3 of 3)				
	Timpe, Ronald C., et al, Flight Safety, Endurance, and Evaporative Emissions Improvement Via Jet Fuel-Cooling - Polarjet® Fuel Treatment Demonstration, University of North Dakota, October 1999				
	Air Liquide Brochures for APSA® Advanced Product Supply Approach; FLOXAL® Nitrogen Membrane System; SOLVAL® VOC Removal and Recovery System; and VESTAL-O2 Control Unit.				
Examiner Signature			Date Considered		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.